Material Safety Data Sheet

January 16, 2004

1. Chemical material, others and company information

Reference Number P-0029-1

Name or product	Hearty White; mixture

Name of supplier	Padico Co., Ltd.
Address	673-3 Jinba Goenba City, Shizuoka
	JAPAN 412-0047
Main Phone Number	0550-89-7521
Department in charge	Research and development room
Person in charge	Noritada Yuyama
Contact number	0550-89-7536
FAX number	0550-89-5951

2. Composition and ingredients information

Clay: Mixture

Ingredients and content:

Resin-Hollow-Particle, Inorganic Powder, Fiber, Combine Material, Preservative and others – 36.0%

Water – 64.0%

Packing Material: polypropylene

3. Hazard and Toxic Summary

Clay and Packing Material: Not applicable to Classification Standard

4. First-aid Treatment

In case of eye contact: Flush eyes thoroughly with a large quantity of water. If pain or redness occus, consult physician.

In case of skin contact: Wash with water or warm water. If pain or any change on appearance occurs consult physician.

In case of inhalation: If start feeling ill, immediately move to the fresh air area and rest. Consult physician if needed.

If swallowed: Wash inside of mouth with water. If possible, drink a large quantity of water and induce vomiting. Get medical attention and consult physician.

5. In case of fire

M**ethod of extinguished fire:** Take regular method.

Fire Extinguisher: Use regular type of fire extinguisher (Water, Carbon Dioxide, Foam, Powder and others.)

6. In case of leakage

Scrape up or suction cleaning

7. Handling and Storage

Handling: Avoid impact, which causes breakage of packing material.

Storage: Avoid High temperature, Freeze, and Direct to the sun. Store indoor. Avoid water leak.

8. Prevent Exposure and Provide Protection

Facility Measures: Unnecessary

Protection Material: Not necessary

9. Physical and Chemical Property

Physical State: Plasticity Solid Matter

Color: White

Odor: Slightly Acidic

Specific Gravity: 0.34 – 0.36

Dissolution (Water): Soluble in water

10. Safety and Reaction

Safety: Under normal condition, it is stable.

Reaction: Especially it is not recognized.

11. Information on Toxicity

No knowledge.

12. Information on Environment Influence

No knowledge.

13. Disposal Instruction

Dispose as Industrial Waste

14. Transportation Instruction

Handling: Avoid impact, which causes breakage of packing material.

Storage: Avoid High temperature, Freeze, and Direct to the sun.

Avoid water leak.

15. Applicable Regulation

Not particular.

16. Other Information

Documents referred to: Material's MSDS

*The contents is based on the materials and information gathered at the present time, however, the data and evaluation will not be guaranteed. Also, matters that require attention are based on normal handling only. In case of abnormal/special usage, appropriate safety handling is required.